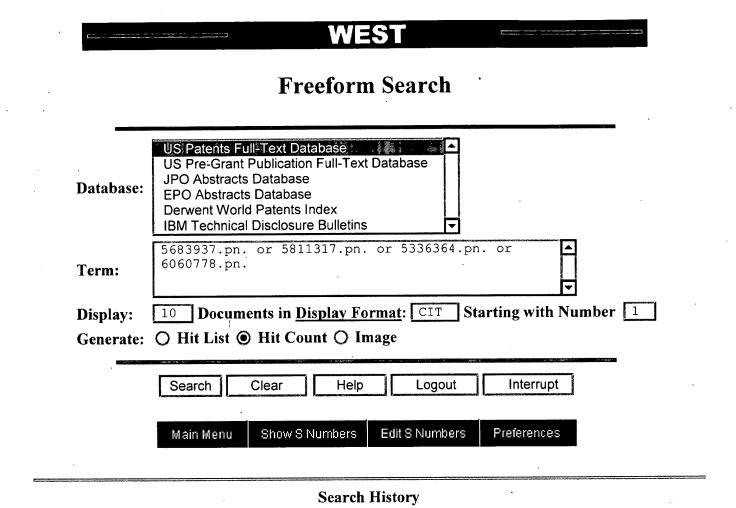
2001/03/23 17:25	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	(257/678.icls.) and plate	110	BRS	12
2001/03/23 17:25	1	(257/678.icls.) and "cold plate"	ω	BRS .	<u>, H</u>
2001/03/23	SPAT; US- PO; JPO; BM TDB	(257/678.icls.) and slug	ഗ	BRS	10
2001/03/23	1	(257/678.icls.) and "slug"	ഗ	BRS	9
2001/03/23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	(257/678.icls.) and "heat slug"	μ.	BRS	8
2001/03/23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	257/720.icls.	119	BRS	7
2001/03/23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	<pre>chip and package and cold adj plate not (chip and package and slug not (chip and package and "heat slug"))</pre>	205	BRS	6
2001/03/23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	d package kage and s and "heat	9085	BRS	5
2001/03/23 16:04	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	chip and package and slug not (chip and package and "heat slug")	201	BRS	4
2001/03/23 14:13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	<pre>chip and package and "heat slug" not (semiconductor adj chip and package and "heat slug")</pre>	64	BRS	ω
2001/03/23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	chip and package and "heat slug"	90	BRS	2
2001/03/26	USPAT; US- EPO; JPO; IBM TDB	semiconductor adj chip and package and "heat slug"	26	BRS	. بط
Time	DBs	Search Text	Hits	Туре	

	Туре	Hits	Search Text	DBs	Time Stamp
13	BRS	ω	5726079.pn.	AT; US-PG; JPO; DE	2001/03/26
14	BRS	1	"5405809".PN.	USPAT	2001/03/26
15	BRS	Δ	"5471027".PN.	USPAT	2001/03/26
16	BRS	<u> </u>	"5471027".PN.	USPAT	2001/03/26
17	BRS		"5359768".PN.	USPAT	2001/03/26
18	BRS	H	"5222014".PN.	USPAT	2001/03/2
19	BRS	1	"4959900".PN.	USPAT	2001/03/2
20	BRS	1	"4941255".PN.	USPAT	2001/03/2
21	BRS	1	"4794981".PN.	USPAT	2001/03/2
22	BRS	-1	"4654966".PN.	USPAT	2001/03/26
23	BRS	1	"4571826".PN.	USPAT	2001/03/26
24	BRS	<u> </u>	"3570115".PN.	USPAT	2001/03/2
25	BRS	1	"4023198".PN.	USPAT	2001/03/26
26	BRS	H	"4571826".PN.	USPAT	2001/03/2
27	BRS	·	"4654966".PN.	USPAT	2001/03/26
28	BRS	1	"5289346".PN.		2001/03/26
29	BRS	25	(257/706.icls.) and heat adj slug	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26

	Туре	Hits	Search Text	DBs
30	BRS	0	(257/70.icls.) and heat adj slug	USPAT; US- EPO; JPO; IBM TDB
31	BRS	15	(257/707.icls.) and heat adj slug	USPAT; US-I EPO; JPO; I IBM TDB
32	BRS	0	(257/778.icls.) and heat adj slug	USPAT; US-P EPO; JPO; D IBM TDB
33	BRS	4	(257/722.icls.) and heat adj slug	USPA EPO; IBM
34	BRS	1	"5289346".PN.	USPAT
35	BRS	μ.	"5359768".PN.	USPAT
36	BRS	1	"5405809".PN.	USPAT
37	BRS	1	"5410451".PN.	
38	BRS	6	(438/122.icls.) and heat adj slug	
39	BRS	1	(257/706.icls.) and heat adj slug and solder adj film	
40	BRS	0	(257.icls.) and heat adj slug and solder adj film	USPAT; US-PGPUB; EPO; JPO; DERWEN IBM TDB
41	BRS	2	heat adj slug and solder adj film	Brace
42	BRS	6	slug and solder adj film	משמ

	Type	Hits	Search Text	DBs	Time Stamp
43	BRS	12	slug and solder adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:32
44	BRS	1462	plate and solder adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:33
45	BRS .	225	plate and solder adj layer and metal adj layer	AT; US-PGPUB; ; JPO; DERWENT; TDB	2001/03/26 16:34
46	BRS	0	heat adj plate and solder adj layer and metal adj layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:34
47	BRS	103	plate and solder adj layer and metal adj layer and chip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:35
48	BRS	8 8	plate and solder adj layer and metal adj layer and chip and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:35
49	BRS	37	plate and solder adj layer and metal adj layer and chip and substrate and bump	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 18:13
50	BRS	1	cold adj plate and solder adj layer and metal adj layer and chip and substrate and bump	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/03/26 16:46
51	BRS	2	4926242.pn.	AT; US-PGPUB; ; JPO; DERWENT; TDB	2001/03/26 18:13



Today's Date: 3/27/2001

DB Name	• Query	Hit Count	Set Name
USPT	5683937.pn. or 5811317.pn. or 5336364.pn. or 6060778.pn.	4	<u>L16</u>
USPT	Heat adj sink and chip and substrate and adhesive adj layer and material and elastomer	44	<u>L15</u>
USPT	Heat adj sink and chip and substrate and adhesive adj layer and elastomer	44	<u>L14</u>
USPT	Heat adj sink and chip and substrate and adhesive adj layer and elastomer	44	<u>L13</u>
USPT	Heat adj sink and chip and substrate and anodizing adj layer	2	<u>L12</u>
USPT	(Heat adj sink and (cupper)) and chip and substrate	3	<u>L11</u>
USPT	(Heat adj sink and (cupper or "Al")) and chip and substrate	3491	<u>L10</u>
USPT	Heat adj sink and chip and substrate and underfilling adj material	1	<u>L9</u>
USPT	Heat adj sink and chip and substrate and underfilling adj material	1	<u>L8</u>
USPT	Heat adj sink and adhesion and material and "Ti/Pt/Au"	14	<u>L7</u>
USPT	Heat adj sink and adhesion and material	1967	<u>L6</u>
USPT	6088915.pn. and heat adj sink and (silicon adj rubber or elastomer)	1	<u>L5</u>
USPT	5359768.pn. and heat adj sink and (silicon adj rubber or elastomer)	0	<u>L4</u>
USPT	5359768.pn. and heat adj sink and Al	1	<u>L3</u>
USPT	5359768.pn. and heat adj sink and cupper	0	<u>L2</u>
USPT	5359768.pn. and heat adj sink and cupper or Al	2226085	<u>L1</u>